

Dimmer Liste

	Hersteller	Modell	Type	Spannung V/ Hz
1	Opus	852390	Leading-edge	230/50
2	Opus	852392	Leading-edge	230/50
3	Busch	2250U	Leading-edge	230/50
4	Busch	2247U	Leading-edge	230/50
5	Gira	118400	Leading-edge	230/50
6	EverFlourish	PF0700DA	Leading-edge	230/50
7	HET	3901	Leading-edge	230/50
8	Legrand	CXM03	Leading-edge	230/50
9	Varilight	1103034	Leading-edge	230/50
10	Legrand	V051	Leading-edge	230/50
11	Niko		Leading-edge	230/50
12	TCL	K9051	Leading-edge	230/50
13	Jung	266GDE	Leading-edge	230/50
14	Koslo		Leading-edge	230/50
15	SIMENS	5TC0200	Leading-edge	230/50
16	MK	TG1000	Leading-edge	230/50
17	Clipsal	32E450L	Leading-edge	230/50
18	Merten	5725	Leading-edge	230/50
19	Busch	2200-UJ	Leading-edge	230/50
20	Busch	6513U	Leading-edge	230/50
21	SIMENS	5TC8284	Leading-edge	230/50
22	Vadsbo	TD350	Leading-edge	230/50
23	Merten	5771	Leading-edge	230/50
24	Clipsal	32E450T	Leading-edge	230/50
25	Flush	DPI	Leading-edge	230/50
26	Anchor		Leading-edge	230/50
27	Schneider		Leading-edge	230/50
28	Clipsal	32E450UM	Leading-edge	230/50
29	DUMI	DW700DA	Leading-edge	230/50
30	Oppele	630W	Leading-edge	220/50
31	Sologic		/	230/50

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32	OSPEL		/	230/50
33	EMC	PROP400U	/	230/50
34	SICHERUNG	8085	/	230/50
35	Breker	283010	/	230/50
36	Jung	0244020300 60-400W		230/50
37	FEHA	435 HAN 60-600W	Leading-edge	230/50
38	Berker	286610	Leading-edge	230/50
39	FEHA	433 60-300W	Leading-edge	230/50
40	Busch	2200 60-400W	Leading-edge	230/50
41	ABB	STD50-3	Leading-edge	230/50
42	Berker	2876	Leading-edge	230/50
43	Berker	286110	Leading-edge	230/50
44	Busch	2200	Leading-edge	230/50
45	Busch	2250	Leading-edge	230/50
46	Busch	6519	Leading-edge	230/50
47	Busch	6519U	Leading-edge	230/50
48	Clipsal	E20	Leading-edge	230/50
49	Clipsal	E30	Leading-edge	230/50
50	Clipsal	32E450LM	Leading-edge	230/50
51	CONRAD	T46S	Leading-edge	230/50
52	DEHA	208013	Leading-edge	230/50
53	DUWI	14485	Leading-edge	230/50
54	ELSO	T30	Leading-edge	230/50
55	Gira	300000	Leading-edge	230/50
56	Gira	030700/02	Leading-edge	230/50
57	HE	T46	Leading-edge	230/50
58	Jung	KT150	Leading-edge	230/50
59	Jung	KT250	Leading-edge	230/50
60	KAKT	KT250	Leading-edge	230/50
61	Kopp	8033	Leading-edge	230/50
62	Merten	5771	Leading-edge	230/50
63	Osram	MCU Te250	Leading-edge	230/50
64	FEHA	207913	Leading-edge	230/50

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65	TCL	V8051	Leading-edge	230/50
66	Tronic	51160	Leading-edge	230/50
67	Busch	2210	Leading-edge	230/50
68	Busch	6513 U102	Leading-edge	230/50
69	Clipsal	32V 500 series	Leading-edge	230/50
70	Danlers	DG04017	Leading-edge	230/50
71	Eljo	DG07100	Leading-edge	230/50
72	Era	400GLI	Leading-edge	230/50
73	Elko	400GLI	Leading-edge	230/50
74	Legrand	67085	Leading-edge	230/50
75	Merlin Gurin	MGU351118	Leading-edge	230/50
76	Pol	CAT 1593M	Leading-edge	230/50
77	Relco	RM0736	Leading-edge	230/50
78	Simon	Simon 32813-35	Leading-edge	230/50
79	T&J	P2017S	Leading-edge	230/50
80	Schneider	ATD31S	Leading-edge	230/50
81	Schneider	40600RL	Leading-edge	230/50
82	Schneider	5680	Leading-edge	230/50
83	Schneider	SBD420RC/RL	Leading-edge	230/50
84	Schneider	SBD400RC/RL	Leading-edge	230/50
85	Schneider	SBD600RC/RL	Leading-edge	230/50
86	Schneider	SBD SPL	Leading-edge	230/50
87	Kopp	8033	Leading-edge	230/50
88	Kopp	8078	Leading-edge	230/50
89	Lichtregler	T46S	Leading-edge	230/50
90	Merten	5771	Leading-edge	230/50
91	Merten	5771-99	Leading-edge	230/50
92	Merten	SBD315RC	Leading-edge	230/50
93	HE	T46	Leading-edge	230/50
94	Gira	307	Leading-edge	230/50
95	Honyar	KT150	Leading-edge	230/50
96	DEHA	208013	Leading-edge	230/50
97	Clipsal	31E800T	Leading-edge	230/50

	Hersteller	Modell	Type	Spannung V/ Hz
98	EverFlourish	EEM700DB	Leading-edge	230/50
99	EverFlourish	EEM700DA	Leading-edge	230/50
100	EverFlourish	EEM700DC	Leading-edge	230/50
101	Anam	ASW3000-1	Leading-edge	230/50
102	Chengli	27V500	Leading-edge	230/50
103	Danlers	DG05014	Leading-edge	230/50
104	IKEA	E0902-DIM	Leading-edge	230/50
105	Hamilton	L400/2	Leading-edge	230/50
106	Keytop	BP1000	Leading-edge	230/50
107	Richmond	GRID400CFL	Leading-edge	230/50
108	Schneider	SD300	Leading-edge	230/50

Leading-edge = Phasenanschnitt

Andere Dimmer auf Anfrage unter Angabe von Marke und Modell.